

ABSTRACT OF THE DISCLOSURE

An apparatus for displaying a three-dimensional image of an object to be displayed, through a superimposing of a plurality of images of the object, which are placed so as to be apart from each other on a line of sight of an observer, comprises: the first display unit; the second display unit; and a bonding member. The first display unit has a first screen. The second display unit is disposed so as to face the first display unit. The second display unit has the second screen, which is light-transmissible. The bonding member connects the first display unit and the second display unit with each other. The bonding member has a light transmission property and is a bonding agent with which a space between the first display unit and the second display unit is filled.